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LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANTS: Christian Auclair et al.

FILING DATE: Herewith

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BF	AA	2002/0045585 A1	04/18/02	Paul L. Kaufman et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL	EP 0 821 960 A1	02/04/98	Europe				x
BF	AM	WO 99/11814	03/11/99	PCT			x	
BF	AN	CA 2,325,806	06/03/01	Canada			x	
BF	AO	WO 01/71356 A2 (Abstract)	09/27/01	PCT				x
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BF BF	AR	Naoto Yonezawa et al., <u>Inhibition of the Interactions of Cofilin, Destrin, and Deoxyribonuclease I with Actin by Phosphoinositides</u> , Journal of Biological Chemistry, Vol. 265, No. 15, 1990, pp. 8382 - 8386
		Teresita Macalma et al., <u>Molecular Characterization of Human Zyxin</u> , Journal of Biological Chemistry, Vol. 271, No. 49, 1996, pp. 31470 - 31478
BF BF	AS	Roy M. Golsteyn et al., <u>Structural and functional similarities between the human cytoskeletal protein zyxin and the ActA protein of <i>Listeria monocytogenes</i></u> , Journal of Cell Science, Vol. 110, No. 16, 1997, pp. 1893 - 1906
		Amanda Y. Chan et al., <u>Role of Cofilin in Epidermal Growth Factor-stimulated Actin Polymerization and Lamellipod Protrusion</u> , Journal of Cell Biology, Vol. 148, No. 3, February 7, 2000, pp. 531 - 542
BF BF	AT	Toru Hirota et al., <u>Zyxin, a Regulator of Actin Filament Assembly, Targets the Mitotic Apparatus by Interacting with h-warts/LATS1 Tumor Suppressor</u> , Journal of Cell Biology, Vol. 149, No. 5, May 29, 2000, pp. 1073 - 1086
		Roy M. Golsteyn et al., <u>Les protéines du cytosquelette d'actine: bien placées pour la motilité</u> , M/S Medecine-Sciences, Vol. 16, No. 6/7, 2000, pp. 722 - 731
BF		Ruoli Bai et al., <u>Dolastatin 11, a Marine Dipeptide, Arrests Cells at Cytokinesis and Induces Hyperpolymerization of Purified Actin</u> , Molecular Pharmacology, Vol. 59, No. 3, March 2001, pp. 462 - 469

EXAMINER

Brandon K. M.

DATE CONSIDERED

4/17/2002

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.